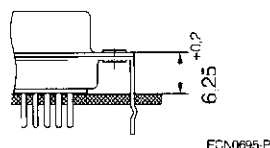


Type B, Straight, Solder

Assembly



– Screw or rivet mounting is not necessary on double-sided PC boards. After flow soldering, the plug connector is permanently fixed in the PC board by the pre-mating grounding soldering pins (retention force > 100 N) and has a reliable ground connection.

– New: Snap-in lugs on the four outer ground soldering pins additionally fix the plug connector in the circuit board.

Advantage: The plug connectors always stand upright on the circuit board after being snapped in (even after the soldering process).

Input/Output Connectors

Part Number Table

Type B, Straight, Solder, Standard

3mm Hole		
n	Male (Pin)	Female
9	9-1393483-3	8-1393483-7
15	9-1393483-4	8-1393483-8
25	9-1393483-5	5-1393483-9
37	9-1393483-6	9-1393483-0
50	1-1393740-5	1-1393740-3

*with clinch nut 4-40 UNC on request

**with clinch nut screwlocks (M3) on request

Type B, Straight, Solder, with Grounding

3mm Hole		
n	Male (Pin)	Female
9	5-1393740-2	4-1393740-4
15	5-1393740-3	4-1393740-5
25	5-1393740-4	4-1393740-6
37	5-1393740-5	4-1393740-7

M3 Clinch Nut*		
n	Male (Pin)	Female
9	3-1393740-3	2-1393740-8
15	3-1393740-4	2-1393740-9
25	3-1393740-5	—
37	3-1393740-6	3-1393740-1

4-40 UNC Screwlocks**		
n	Male (Pin)	Female
9	7-1393740-8	7-1393740-0
15	7-1393740-9	7-1393740-1
25	8-1393740-0	7-1393740-2
37	8-1393740-1	7-1393740-3